

A B S T R A C T

A METHOD OF MONITORING MULTIMEDIA STREAM EXCHANGE SESSION
INITIALIZATION MESSAGES AND A SERVER AND AN INSTALLATION
5 FOR CARRYING OUT SAID METHOD

The invention relates to a method of monitoring
multimedia stream exchange session initialization
messages transmitted in packet mode via a monitoring
10 server over a network between a sender terminal and one
or more receiver terminals. Said method comprises a step
(50) of estimating a bit rate value for at least one
initialization packet received by the monitoring server,
a step (52) of comparing said value to a maximum
15 authorized bit rate value, and a step (40) of authorizing
transmission of the initialization packet only if the bit
rate value for said packet does not exceed the maximum
authorized bit rate value. The estimated bit rate value
is optionally an average value that is measured over a
20 sliding time window. The invention also relates to a
server and an installation for carrying out the method of
the invention.

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35 Translation of the title and the abstract as published by the PCT Authorities,
possibly after making changes, ex officio, e.g. under PCT Rules 37.2, 38.2, and/or
48.3.